

=> d his ful

(FILE 'HOME' ENTERED AT 20:20:20 ON 23 JUL 2005)

FILE 'REGISTRY' ENTERED AT 20:20:30 ON 23 JUL 2005

L1 STRUCTURE UPLOADED  
L2 0 SEA SSS FUL L1  
L3 STRUCTURE UPLOADED  
L4 33 SEA SSS FUL L3  
L5 5 SEA PLU=ON L4 AND (SALT OR SOLVATE)  
D 1-

INDEX 'ABI-INFORM, ADISCTI, ADISINSIGHT, ADISNEWS, AQUALINE, AQUASCI,  
BIOBUSINESS, BIOCOMMERCE, BIOENG, BIOSIS, BIOTECHNO, CANCERLIT, CAPLUS,  
CBNB, CEN, CHEMLIST, CIN, CONFSCI, CSNB, DISSABS, EMBAL, EMBASE, ENERGY,  
ENVIROENG, ESBIODASE, FEDRIP, FOMAD, ...' ENTERED AT 20:22:38 ON 23 JUL  
2005

SEA 676593-19-4

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1 FILE CAPLUS  
1 FILE TOXCENTER  
L6 QUE PLU=ON 676593-19-4  
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SEA (MELOXICAM OR MELOXICAM/CN) AND (ACETIC OR ACETATE OR MONOA  
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0\* FILE ADISCTI  
0\* FILE AQUALINE  
0\* FILE AQUASCI  
0\* FILE BIOCOMMERCE  
0\* FILE BIOENG  
2 FILE BIOSIS  
20\* FILE CAPLUS  
0\* FILE CONFSCI  
0\* FILE DISSABS  
0\* FILE EMBAL  
2 FILE EMBASE  
0\* FILE ENERGY  
0\* FILE ENVIROENG  
2\* FILE ESBIODASE  
0\* FILE FEDRIP  
0\* FILE FOMAD  
0\* FILE FOREGE  
0\* FILE FROSTI  
0\* FILE HEALSAFE  
85\* FILE IFIPAT  
0\* FILE INIS  
0\* FILE KOSMET  
0\* FILE LIFESCI  
1 FILE MEDLINE  
0\* FILE NTIS  
0\* FILE NUTRACEUT  
2\* FILE PASCAL  
0\* FILE POLLUAB  
3 FILE PROMT  
2\* FILE SCISEARCH  
10 FILE TOXCENTER  
846\* FILE USPATFULL  
74\* FILE USPAT2  
0\* FILE WATER  
0\* FILE DDFB  
1\* FILE DDFU  
0\* FILE DGENE

0\* FILE DRUGB  
1\* FILE DRUGU  
0\* FILE PCTGEN  
0\* FILE PHARMAML  
0\* FILE PHIC  
0\* FILE PHIN  
0\* FILE BABS  
0\* FILE INVESTEXT  
1\* FILE RDISCLOSURE  
0\* FILE ANTE  
0\* FILE CABA  
0\* FILE CROPB  
0\* FILE CROPU  
0\* FILE GENBANK

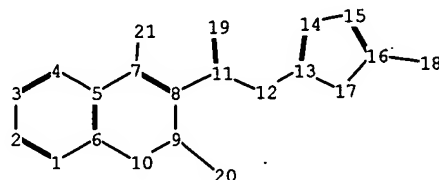
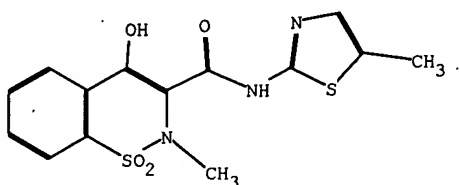
L7       QUE PLU=ON (MELOXICAM OR MELOXICAM/CN) AND (ACETIC OR ACETATE  
          OR MONOACETATE) AND (SALT OR SOLVATE)

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FILE 'CAPLUS, TOXCENTER, BIOSIS, EMBASE, ESBIODBASE, LIFESCI, SCISEARCH,  
DRUGU, RDISCLOSURE' ENTERED AT 20:26:25 ON 23 JUL 2005

L8       40 SEA PLU=ON L6 OR L7

L9       23 DUP REM L8 (17 DUPLICATES REMOVED)  
          D 1- IALL HITSTR



chain nodes :

11 12 18 19 20 21

ring nodes :

1 2 3 4 5 6 7 8 9 10 13 14 15 16 17

chain bonds :

7-21 8-11 9-20 11-12 11-19 12-13 16-18

ring bonds :

1-2 1-6 2-3 3-4 4-5 5-6 5-7 6-10 7-8 8-9 9-10 13-14 13-17 14-15 15-16  
16-17

exact/norm bonds :

5-7 6-10 7-8 7-21 8-9 9-10 11-12 11-19 12-13 13-14 13-17 14-15 15-16 16-17

exact bonds :

8-11 9-20 16-18

normalized bonds :

1-2 1-6 2-3 3-4 4-5 5-6

Match level :

1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:Atom 8:Atom 9:Atom 10:Atom 11:CLASS  
12:CLASS 13:Atom 14:Atom 15:Atom 16:Atom 17:Atom 18:CLASS 19:CLASS 20:CLASS  
21:CLASS